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NEW MAPS

NORTH AMERICA

UNITED STATES GEOLOGICAL SURVEY MAPS

TOPOGRAPHIC SURVEY SHEETS:

Alabama: Montevallo Quadrangle, 1:62,500. Contour interval 50 ft.

Arizona: Bisbee Quad., 1:62,500, interval 50 ft.; Ray Quad., 1:62,500, interval 50 ft.

California: Bruceville Quad., 1:31,680, interval 5 ft.; Galt Quad., 1:31,680, interval 5 ft.; Castle Quad., 1:31,680, interval 5 ft.; Headreach Quad., 1:31,680, interval 5 ft.; Isleton Quad., 1:31,680, interval 5 ft.; Jersey Quad., 1:31,680, interval 5 and 10 ft.; Knights Landing Quad., 1:31,680, interval 5 ft.; Lincoln Quad., 1:31,680, interval 5 ft.; Marcuse Quad., 1:31,680, interval 5 ft.; New Hope Quad., 1:31,680, interval 5 ft.; Nicolaus Quad., 1:31,680, interval 5 ft.; Pleasant Grove Quad., 1:31,680, interval 5 ft.; Rio Vista Quad., 1:31,680, interval 5 and 10 ft.; Roseville Quad., 1:31,680, interval 5 ft.; Vernon Quad., 1:31,680, interval 5 ft.; Woodbridge Quad., 1:31,680, interval 5 ft.; Sheridan Quad., 1:31,680, interval 5 ft.

California-Nevada: Furnace Creek Quad., 1:250,000, interval 100 ft.

Colorado: Boulder Quad., 1:62,500, interval 100 ft.; Breckenridge Special Map, 1:24,000, interval 50 ft.; Danforth Hills Quad., 1:125,000, interval 100 ft.; Eaton Quad., 1:125,000, interval 20 ft.; Grand Hogback Quad., 1:125,000, interval 100 ft.; Rangely Quad., 1:125,000, interval 100 ft.; White River Quad., 1:125,000, interval 100 ft.

Illinois: Carlyle Quad., 1:62,500, interval 20 ft.; Hardinville Quad., 1:62,500, interval 20 ft.; Murphysboro Quad., 1:62,500, interval 20 ft.; Okawville Quad., 1:62,500, interval 20 ft.

Indiana: Bloomington Quad., 1:62,500, interval 20 ft.

Kansas-Missouri: Leavenworth Quad., 1:62,500, interval 20 ft.

Kentucky: Princeton Quad., 1:62,500, interval 20 ft.

Louisiana: Mound Quad., 1:31,680, interval 5 ft.

Maryland-Virginia-West Virginia: Antietam Quad., 1:62,500, interval 20 ft.

Michigan: Fowlerville Quad., 1:62,500, interval 20 ft.

Mississippi: Dundee Quad., 1:31,680, interval 5 ft.; Coahoma Quad., 1:31,680, interval 5 ft.; Jonestown Quad., 1:31,680, interval 5 ft.; Walnut Lake Quad., 1:31,680, interval 5 ft.

Missouri: Macon Quad., 1:62,500, interval 20 ft.; Higdon Quad., 1:62,500, interval 20 ft.

New Jersey-New York: Greenwood Lake Quad., 1:62,500, interval 20 ft.

Nevada: Carson Sink Quad., 1:250,000, interval 100 ft.

New York: Bath Quad., 1:62,500, interval 20 ft.; Stony Creek Quad., 1:62,500, interval 20 ft.

New York-New Jersey: Ramapo Quad., 1:62,500, interval 20 ft.

Ohio: Conesville Quad., 1:62,500, interval 20 ft.; Frazeysburg Quad., 1:62,500, interval 20 ft.; Granville Quad., 1:62,500, 20 ft.; McConnelsville Quad., 1:62,500, interval 20 ft.; Philo Quad., 1:62,500 interval 20 ft.

Oklahoma: Pawhuska Quad., 1:125,000, interval 50 ft.

Oregon: Eugene Quad., 1:62,500, interval 5 and 10 ft.

Pennsylvania: Bedford Quad., 1:62,500, interval 20 ft.; New Kensington Quad., 1:62,500, interval 20 ft.; York Quad., 1:62,500, interval 20 ft.; Zelienople Quad., 1:62,500, interval 20 ft.

Tennessee: Pikeville Special Quad., 1:62,500, interval 20 ft.

Texas: Burnet Quad., 1:125,000, interval 25 ft.; Linden Quad., 1:62,500, interval 20 ft.

Washington: Zillah Quad., 1:125,000, interval 50 ft.

Wisconsin: Waterloo Quad., 1:62,500, interval 20 ft.

Wyoming: Rock Springs Quad., 1:62,500, interval 50 ft.

West Virginia: Clay Quad., 1:62,500, interval 50 ft.; Fayetteville Quad., 1:62,500, interval 50 ft; Gassaway Quad., 1:62,500, interval 50 ft; Montgomery Quad., 1:62,500, interval 50 ft.
Utah: Fish Springs Quad., 1:250,000, interval 100 ft.
Utah-Colorado: Jensen Quad., 1:125,000, interval 100 ft.

UNITED STATES. Black maps showing distribution of granite quarries and granite, as follows: Maryland, 1 inch = 16 miles; Virginia, 1 inch = 15 miles; North Carolina, 1 inch = 16 miles; South Carolina, 1 inch = 16 miles; Georgia, 1 inch = 17 miles. Illustrate *Bull.* 426: "Granites of the Southeastern Atlantic States," by Thomas L. Watson. Washington, 1910.

UNITED STATES. Distribution of Iron Ores of the Lake Superior District in 1909. 1:2,500,000 = 39.46 miles to an inch. 4 colors. Washington, 1910. [The symbols show the amount of ore in long tons taken from each of the Lake Superior ranges and the distribution of the ore to the various centers of smelting and manufacture. A similar map was published to illustrate the movement of these iron ores in 1902 and its usefulness suggested this revised map for 1909. The descriptive text is by Mr. Birkinbine.]

UNITED STATES. United States. 1:2,500,000 = 39.46 miles to an inch. Revised edition. 3 sheets. 3 colors. U. S. Geol. Surv., Washington, 1910. [This wall map was first published in 1890, the original compilation being under the direction of Mr. Henry Gannett. Its notable features are the clear presentation of the railroad systems, the naming and boundaries of all the counties and the sharp definition of practically all the hydrographic features, including many lakes of very small area. On many European maps of this scale, considerable detail of land forms would be shown without overcrowding, but on this map there is no indication of the relief of the land. Compilers of maps for school geographies, who seem to have difficulty in placing towns on the right side of rivers, may derive advantage from consulting this map. An inset shows Alaska, (1 inch = 170 miles) and gives a good idea of its hydrography and the position of towns, including a few new names.]

UNITED STATES. United States. Relief Map. 1 inch = 110 miles. Compiled by Henry Gannett. 8 tints for elevations and one for depths. U. S. Geol. Surv., Washington, 1910. [This excellent map showing the relief forms of the country, was first produced by Mr. Gannett, about 20 years ago and has been very useful, especially in schools and in the compilation of other maps showing the relief forms of the United States.]

U. S. COAST AND GEODETIC SURVEY CHARTS.

New or corrected editions of charts: *Connecticut.* North Shore of Long Island Sound, Fairfield to George's Rock. 1:10,000. *Georgia.* No. 155. From Hunting Island to Ossabaw Island including Port Royal Sound and Savannah River. 1:80,000. *Massachusetts.* No. 110. Cape Cod Bay. 1:80,000. *Maine.* No. 103. Mt. Desert Island. Frenchman's and Blue Hill Bays and Approaches. 1:80,000. *New York.* No. 271. North Shore of Long Island Sound. Rhineck to New Rochelle. 1:10,000. *New Jersey.* No. 565. Passaic River. Newark Bay to Belleville. 1:10,000. *North Carolina.* No. 146. Oracoke Inlet to Beaufort including Core Sound. 1:80,000. *Oregon and Washington.* No. 6,100. Pacific Coast. Cape Lookout to Gray's Harbor. 1:200,000. *Washington.* No. 6,400. Sea Coast and Interior Waters of Washington from Gray's Harbor to Semiammoo Bay. 1:300,000; Gray's Harbor No. 6,195, 1:40,000. *Rhode Island.* No. 352. Providence Harbor. 1:10,000. *Hawaiian Islands.* No. 4,005 Kahului Harbor and Approaches. Island of Maui. 1:10,000. *Philippine Islands.* No. 4,344. Mindoro, North Coast, Port Gallera and Varadero Bay. 1:10,000. *Philippine Islands.* No. 4,200. Mercator Projection. Compiled from United States and Foreign sources. Washington, D. C., October, 1910. [This fine chart shows many hundreds of soundings in fathoms, with numerous indications of the nature of the sea bottom, the direction of currents, the position of lighthouses, etc.]

U. S. HYDROGRAPHIC OFFICE CHARTS

Pilot Chart of the North Atlantic Ocean, Dec. 1910.

U. S. DEPT. OF AGRICULTURE MAPS

UNITED STATES. Soil Survey Maps of Franklin Co., Ga.; Sumner Co., Tenn.; Spencer Area, W. Va.; Marianna Area, Fla.; Anne Arundel Co., Md.; Atchison Co., Mo.; Anderson Co., S C.; Morris Co., Tex. 1:63,360 and 1:62,500. [In colors with contours of elevation and descriptive text.]

CALIFORNIA. Administrative map of Yosemite National Park. 1:125,000 = 1.9 miles to an inch. Topography by R. B. Marshall and A. H. Sylvester. 28 colored and black symbols. Edition of April, 1910. U. S. Geol. Surv., Washington, 1910. [The present edition of this fine map brings all information to date. It should be used as a basis in the production of atlas and tourist maps of this region.]

MARYLAND. A plan of the boundary lines between the Province of Maryland and the three lower counties of Delaware with part of the parallel of latitude, which is the boundary between the Provinces of Maryland and Pennsylvania. 1 inch = 6 miles. Black. In pocket. Illustrates "Report on the Resurvey of the Maryland-Pennsylvania Boundary, part of the Mason and Dixon line." Maryland Geol. Surv., Vol. 7, Baltimore, 1908. [A facsimile of the parchment map prepared by Mason and Dixon in 1768.]

MARYLAND. Map showing the limestones of Maryland. 1 inch = 3 miles. 12 tints for geological formations. Illustrates "Report on the Limestones of Maryland" by E. B. Mathews and John Grasty. Maryland Geol. Surv., Vol. 8, Baltimore, 1909.

MARYLAND. Map of Maryland showing Floristic Zones and Ecological districts. No scale. Black. Illustrates "The Plant Life of Maryland," by F. Shreve and others. Maryland Weather Serv., Vol. 2, Baltimore, 1910.

MARYLAND. Maps of Maryland. (a) Showing the relative valuation of farm buildings; (b) the relative production of corn; (c) the relative production of wheat; (d) the relative production of tobacco; (e) the acreage in canning crops; (f) the relative production of hay; (g) the relative production of milk. Black. Small maps illustrating "The Relation of Natural Vegetation to Crop Possibilities" by F. Shreve. Maryland Weather Serv., Vol. 3, Baltimore, 1910.

SOUTH DAKOTA. Map of the Black Hills region. 1 inch = 22 miles. Arranged by C. C. O'Harra. Black. Illustrates the "Badland Formations of the Black Hills region" by the same author. South Dakota School of Mines, Dept. of Geol., *Bull.* No. 9, Rapid City, S. D., 1910. [Four symbols show geological formations. Based chiefly on Darton's survey (1905) as modified by Matthew and Thomson (1906-07).]

UNITED STATES. Die Wasserstrassen im östlichen Teile der Vereinigten Staaten von Amerika. 1:7,500,000 = 118.37 miles to an inch. Four colors. With paper "Binnenschiffahrtswege in den Vereinigten Staaten von Amerika". By Hans Fehlinger. *Deut. Rund. f. Geog.,* Vol. 33, No. 1. Vienna, 1910. [Shows in colors the navigable rivers, canals and canalized rivers of the U. S. as far west as Central Texas and Eastern North Dakota.]

CANADA. Map of Bow River Valley between Bow Peak and Castle Mountain Station. 1 inch = 2½ miles. Contour interval 1,000 feet. Black. Illustrates "Pre-Cambrian Rocks of the Bow River Valley, Alberta, Canada". By Charles D. Walcott. *Smiths. Misc. Coll.,* Vol. 53, No. 7, Washington, 1910.

CANADA. Ontario, (Gowganda sheet). 1:250,000 = 3.95 miles to an inch. Standard Topographical map, sheet 8, N. E. (part). 4 colors. R. E. Young, Chief Geographer. Dept. Interior, Ottawa, 1910.

CANADA. Map of Western Canada. 4 sheets. 1:2,217,000 = 35 miles to an inch. 6 colors. R. E. Young, Chief Geographer, Dept. Interior, Ottawa, 1910. [A superior map, sharply differentiating between the surveyed and unsurveyed parts of rivers, giving names of all new townships in the western provinces now being settled, railroad lines in operation or construction and a clear idea of drainage basins. No attempt is made to show surface forms.]

CANADA. Prince Edward Island, Nova Scotia and New Brunswick. Standard Topographical Map. 1:250,000 = 3.95 miles to an inch. 6 colors. R. E. Young, Chief Geographer. Dept. Interior, Ottawa, 1910.

SOUTH AMERICA

CHILE. Trabajos jeodésicos Chilenos. 1:7,000,000 = 110 miles to an inch. 2 colors. With "Reseña Jeneral sobre el Estado actual de la Cartografia Americana." By Luis Riso Patron. Santiago de Chile, 1909. [Shows the trigonometrical network as extended in Chile at the time of publication. The paper with the map, is an excellent summary of the progress and position of cartography in the countries of America, in 1908.]

PERU. Mapa que comprende las ultimas Exploraciones y Estudios verificados. Desde 1900, Hasta 1906. 1:1,000,000 = 15.78 miles to an inch. 4 colors. *Bol.* de la Soc. Geog. de Lima, año xix, Tomo xxv. Trimestre Primero. Lima, 1909.

SOUTH AMERICA. Eduard Graf v. Wickenburgs Reisen in Südamerika 1907-10. 1:25,000,000 = 394.5 miles to an inch. 3 colors. *Pet. Mitt.*. 56 Jahrg., 11 Halbband, 5 Heft, 1910. [Illustrates Count von Wickenburg's summary of his route through southern and western South America, from Cape Horn to the Amazon.]

AFRICA

ALGERIAN SAHARA. Croquis Schematique des régions de l'Ouest du cercle de Colomb. Dressé par le Service des Renseignements et mis à jour par le lieutenant Bernard. 1:800,000 = 12.6 miles to an inch. Black. Illustrates "Les routes vers la Moulouya". *Bull. Trim.* de la Soc. de Géog. et d'Arch. d'Oran. 33e année, Tome xxx, Fasc. cxxii (1^{er} Trim.). Oran, 1910.

BRITISH WEST AFRICA. Sketch map of Gold Coast and Ashanti. 1 inch = 65 miles. Black. Illustrates "The Topography climate and vegetation of the Gold Coast". *Scott. Geog. Mag.,* Vol. xxvi. No. 9, 1910. [Shows the distribution of the various types of forests within the limits of the Gold Coast and Ashanti.]

CENTRAL SUDAN. La Frontière Quadai-Darfour. 1 inch = 8.7 miles. Black. With paper, same title, in *l'Afrique Française,* dix-neuvième Année, p. 253, 1910. [Based on the map of the Anglo-Egyptian Sudan, Intell. Off., Khartum, Ed. of 1909.]

CONGO, Belgian. Les voies d'accés le Katanga. 1 inch = 270 miles. Black. With "Les Chemins de Fer nationaux vers le Katanga". *Le Mouve. Géog.* No. 43, Brussels, 1910. [Gives the latest information as to the railroads in operation, construction, or projected to or towards the great mining region of Katanga, in the S. E. part of the Belgian Congo.]

EAST TROPICAL AFRICA. Karte der Eisenbahnen in Ost- Afrika. No scale. 3 colors. With paper "Die Eisenbahnen Ostafrikas." By E. Amonn. *Deut. Rund. f. Geog.* Vol. 33, No. 2, Vienna, 1910. [Shows in colors the railroads in operation, building or projected in British East Africa, German East Africa and Uganda.]

EGYPT. Egypt. 1:50,000 = 0.7 mile to an inch. Sheets V-IV, V-V, V-VI, V-VII, VI-VI N. W. Survey Dept., Egypt, Cairo, 1910. 50 mills, a sheet.

NORTH AFRICA-WEST ASIA. Der Orient. 1:20,000,000 = 315.6 miles to an inch. 3 colors. By Ewald Banse. With paper, "Abflusslosigkeit und Entwässerung im Orient," same author. *Globus,* xcviii, p. 117, 1910. [A good map showing the waterless areas and areas of interior drainage in the Sahara, Sudan, Arabia, Iran and Asia Minor.]

NORTHERN NIGERIA. Part of Nassarawa Province. 1:500,000 = 7.89 miles to an inch By D. Cator. Black. *Geogr. Journ.,* London, Dec., 1910. [A short description of the map, by Mr. Cator, is given.]

SAHARA. Itinéraire du Capitaine Cortier dans l'Adrar. 1:1,500,000 = 23.67 miles to an inch. Black. Illustrates "Itinéraire du Capitaine Cortier, de Teleya à Tombouctou". *La Géog.,* Vol. xxi, No. 6, Année, Paris, 1910.

SOUTH AFRICA. South Africa showing railways. 1:10,000,000 = 157.8 miles to an inch. 2 Colors. Illustrates "Railway Projects in South Africa". *Geogr. Journ.,* London Dec., 1910. [Shows a number of projected lines in West Africa which if completed, as proposed, to railroad lines in the East, will make several Transcontinental railroads between the Indian Ocean and the Atlantic.]

SOUTHERN NIGERIA. The Oban District. From a survey by P. A. Talbot, 1909. 1:200,000 = 3.15 miles to an inch. Four colors. Inset diagram of main triangulation on which the map is based. Illustrates the "Land of the Ekoi, Southern Nigeria" by same author. *Geogr. Journ.,* London, Dec., 1910. [On the margin are lists of positions. The area mapped, is in the southeastern part of the province between Cross River and Cameroons.].

ASIA

JAPAN. Geologic sketch of the Holgol district. 1:50,000 = 0.79 mile to an inch. 5 colors. *Journ.* of the Coll. of Sci., Imperial Univ. of Tokio, 1910.

PALESTINE. Plan of Jaffa. 1 inch = 560 feet. Black. With paper, "Jaffa," Dr. L. Saad. *Globus,* Vol. xcviii, p. 138, 1910.

SIBERIA. Fundorte von Mammut und Nashorn—Resten in Siberien. 1:20,000,000 = 315.6 miles to an inch. 4 colors. *Pet. Mitt.,* 11 Halbband, 5 Heft, Taf. 44. [Based on map of the Imperial Russian Academy of Sciences, 1909. Shows all the locations where mammoths and rhinoceroses have been found in Siberia, with the dates of the finds from the middle of the 17th century to the present time.]

EUROPE.

THE ALPS. Hölzel's Wandkarte der Alpen auf Grundlage der V. von Haardtschen Karte. Vollständig neu bearbeitet von Dr. Franz Heiderich. 1:600,000 = 9.4 miles to an inch. 13 colors and tints. Verlag von Ed. Hölzel in Wien, 1909. In sheets, M. 31. [This map takes its place in the fore front of the best detailed world maps of the whole Alpine regions. Its topography is based upon Government surveys. The contours of elevation (from 200 to 3,000 meters), reinforced by light and shade, give clear expression to relief features. All details are sharply defined and the map is easy to read. For library and school purposes this product will be very useful in all countries. At the bottom are several profiles through various parts of the Alps].

AUSTRIA-HUNGARY. G. Freytag's Automobil- und Radfahrer-Karten. (a) Blatt 20, Brünn; (b) Blatt 29. Südtirol und Oberitalien. 1:300,000 = 4.73 miles to an inch. In colors. [Examples of a good series of automobile route maps.]

BULGARIA. Situationsplan der Eisenbahnstrecke Radomir-Küstendil in Bulgarien. 1:200,000 = 3.15 miles to an inch. 3 colors. With paper, "Durch das Strumadefilee nach der bulgarischen Thermenstadt Küstendil," by F. Meinhard. *Deutsche Runds. f. Geogr. u. Stat.,* xxxii Jahrg., p. 528, Vienna, 1910.

CENTRAL EUROPE. G. Freytags Automobil-Routenkarte von Mittel-Europa. 1:2,000,000 = 31.56 miles to an inch. Inset Umgebung von Wien, 3 colors. G. Freytag & Berndt, Wien, 1910. M. 2.50. [A good road map with red figures showing distances between places in kilometers.]

FRANCE. Étude du Profile en Long des Cours d'Eau français. État d'avancement en 1910. 1:2,200,000 = 34.7 miles to an inch. 3 colors. With paper, same title, by Emm. de Margerie. *Ann. de Géog.* No. 106, xix^e Année., 1910. [Shows the present state of the mapping of profiles of the French rivers.]

GERMANY. Thüringerwald-Karten. Blatt 1: Eisenach-West; 5: Friedrichroda-Waltershausen; 14: Ilmenau. 1:50,000 = 0.79 mile to an inch. Colors. Descriptive text. 80 pfg. each. H. Kahle, Eisenach, 1910. [Examples of this excellent series (34 maps) of small districts].

NORWAY (a) Topografisk kart over kongeriget Norge. 1:100,000 = 1.5 mile to an inch. Sheets: L 13, Saltdalen; 19 D, Gran; V 7, Baeivasgiedde. (b) Generalkart over det sydlige Norge i 18 Blade. xviii. 1:400,000 = 6.33 miles to an inch. Udgivet of Norges geografiske Onmaaling Kristiania, 1910.

SWEDEN. Seismiche Karte von Schweden, entworfen im Jahre 1910. Von Proof. Dr. R. Kjellén. 1 inch = 50 miles. 5 tints and black. *Geogr. Zeitsch.* Vol. 16, No. 11, Leipzig, 1910.

UNITED KINGDOM. (a) Map showing Positions of Climatological Stations. 1 inch = 80 miles. Black. [Distribution of observing stations and their height above sea level;] (b) Map showing the positions of stations having self-recording instruments. 1 inch = 80 miles. Black; (c) map showing positions of meteorological stations whose reports are used in the preparation of the London daily weather reports. No scale. [These stations extend from Moscow to Iceland and Horta. Stations which report to London by telegraph are distinguished from others.] Illustrates Fifth *Annual Report* of the Meteorological Committee, for the year ended March 31, 1910, London, 1910.]

POLAR

DANISH WEST GREENLAND. (a) Nördliches Westgrönland; (b) Südliches Westgrönland. 1:5,000,000 = 78.9 miles to an inch. Black. By M. C. Engell. With paper, "Bemerkungen über die geographische Lage der Niederlassungen in Westgrönland, same author. *Mitt.* der k. k. Geogr. Ges. in Wien, Band 53, Taf. ix und x, Vienna, 1910.

WORLD. Weltkarte der Erzlagerstätten. 1:45,000,000 = 710.22 miles to an inch. Entworfen von Diplomingenieur J. W. H. Adam. 11 colors for minerals. Insets of Middle Europe, 1:7,500,000, Central Germany, 1:2,500,000, and Southern Norway and S. Sweden, G. Freytag & Berndt, Wien, no date. Linen, M. 2.50. [Shows distribution of ore deposits. The data given are so deficient for many parts of the world, as Alaska, Katanga, German Southwest Africa, The Philippines and some other lands, as to give the impression that the map is not of recent compilation].

SCHOOL WALL MAPS AND ATLASES

SCHOOL WALL MAPS. (a) NORTH AMERICA. Physical features. 1:7,500,000 = 118.37 miles to an inch. 16 colored symbols for heights and depths. Clarendon Press, Oxford and New York, 1910. [An example of "the Oxford Wall Maps" edited by A. J. Herbertson, M.A., professor of Geography, Univ. of Oxford. The series embraces sets of maps showing (1) physical features without names, (2) physical features with physical names, (3) physical features with political names, (4) rainfall, (5) vegetation. These maps, 33 in all, are each 60 x 40 inches in size, and 20 of them are now on the market. This map of North America shows physical features, with names, the most important of which are printed in large type which all the class may read. The chief mountains and rivers stand out clearly, many heights and contours of elevation are shown, and the contours of ocean depths and the limits of the coastal plain are brought out with much clearness;] (b) AFRICA. Vegetation. 1:7,500,000 = 118.37 miles to an inch Compiled by Dr. M. Hardy. 16 colored symbols and white. Clarendon Press, Oxford and New York, 1909. [Another of the Oxford Wall Maps. It is on the Sanson-Flamsteed projection, equal area, a square inch on the map representing 14,000 sq. miles in nature. It illustrates, in bold colors, the distribution of the leading types of vegetation, the Desert is differentiated from the wide zone of semi-desert, bordering the Sahara on the north, in which, the fibre alfa is an export product. Forests are strongly contrasted with the savannas. The distribution of the tropical and temperate forests, the zone where the olive thrives, all the oases, the steppes adapted for stock raising, etc., are clearly defined. The map is adapted for large class-rooms.]

ATLAS. Prof. A. L. Hickman's Geographisch-statistischer Taschen-Atlas von Österreich-Ungarn. 3. vollständig neu bearbeitete Auflage. 60 Diagrammen. Karten und Bilder. G. Freytag & Berndt, Wien, 1909. Kr. 5. [The latest issue of this well-known atlas of Austria-Hungary fitted for the pocket and containing many good maps and 91 pp. of statistical and descriptive text.]